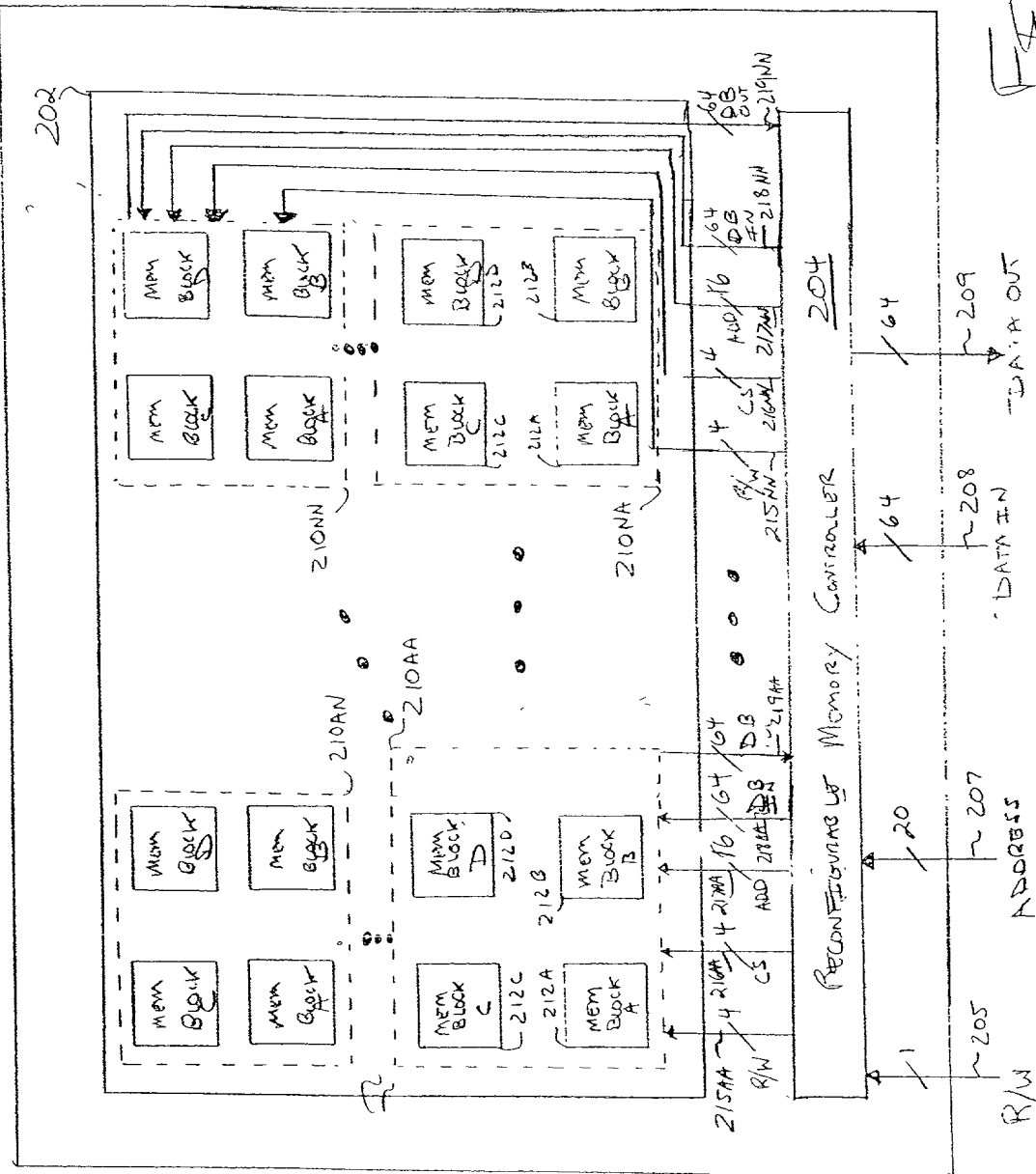


FIG. 1



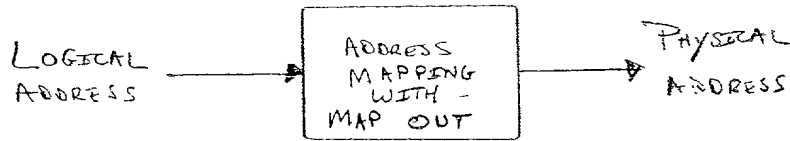


FIG. 3

LOGICAL ADDRESS (# WORDS)	Logical BITS	ASSUME 8 BITS/WORD	Physical BITS	Physical ADDRESS (# WORDS)
MAX/8 - MOD = MAX/8 - 64K	MAX - 512K		MAX	MAX/8
MAX/8 - 128K	MAX - 1024K	Mem Block D <sub>1</sub>	MAX - 512K	MAX/8 - 64K
MAX/8 - 192K	MAX - 1536K	Mem Block C <sub>1</sub>	MAX - 1024K	MAX/8 - 128K
MAX/8 - 256K	MAX - 2048K	Mem Block B <sub>1</sub>	MAX - 1536K	MAX/8 - 192K
MAX/8 - 320K	MAX - 2560K	Mem Block A <sub>1</sub>	MAX - 2048K	MAX/8 - 256K
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
448K	3584K		4096K	512K
384K	3072K	Mem Block D <sub>2</sub>	3584K	448K
320K	2560K	Mem Block C <sub>2</sub>	3072K	384K
256K	2048K	Mem Block B <sub>2</sub>	2560K	320K
192K	1536K	Mem Block A <sub>2</sub>	2048K	256K
(192K - 1)	(1536K - 1)	<del>Mem Block D<sub>2</sub></del>	(2048K - 1)	(256K - 1)
128K	1024K	Mem Block C <sub>1</sub>	1536K	192K
64K	512K	Mem Block B <sub>1</sub>	1024K	128K
0K	0K	Mem Block A <sub>1</sub>	512K	64K
			OK	OK

FIG. 4

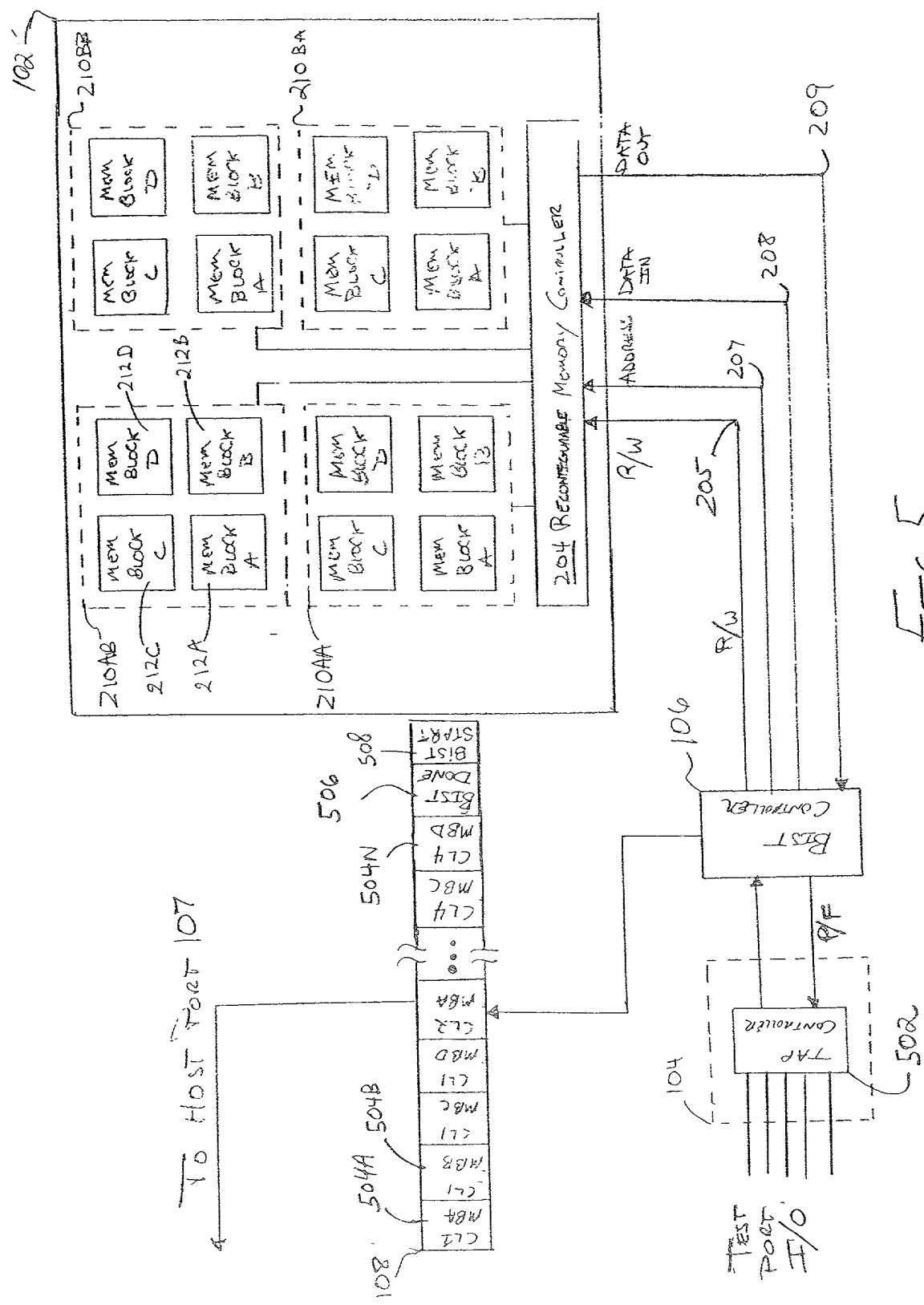


FIG. 5

FIG. 6

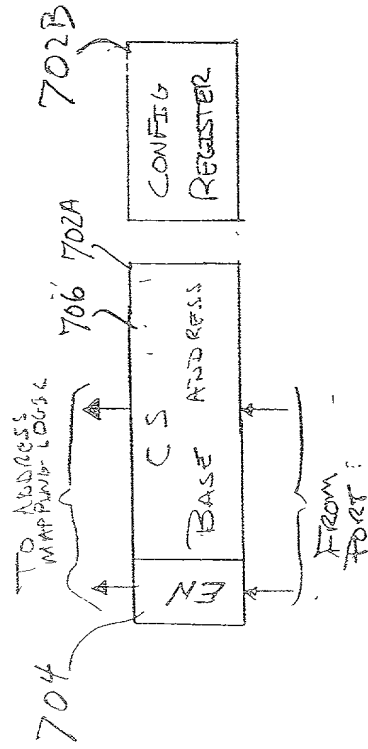
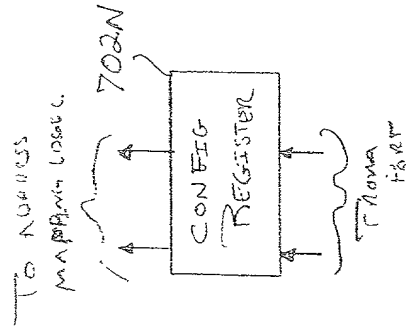
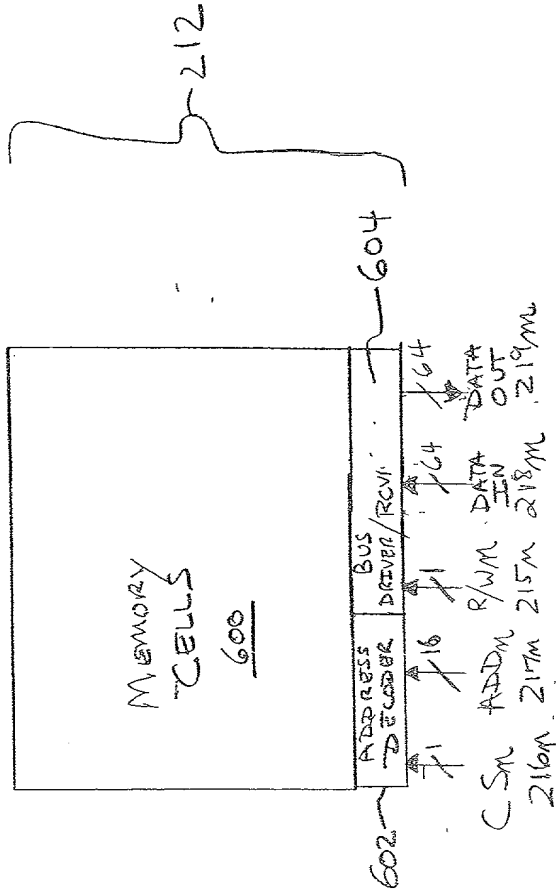
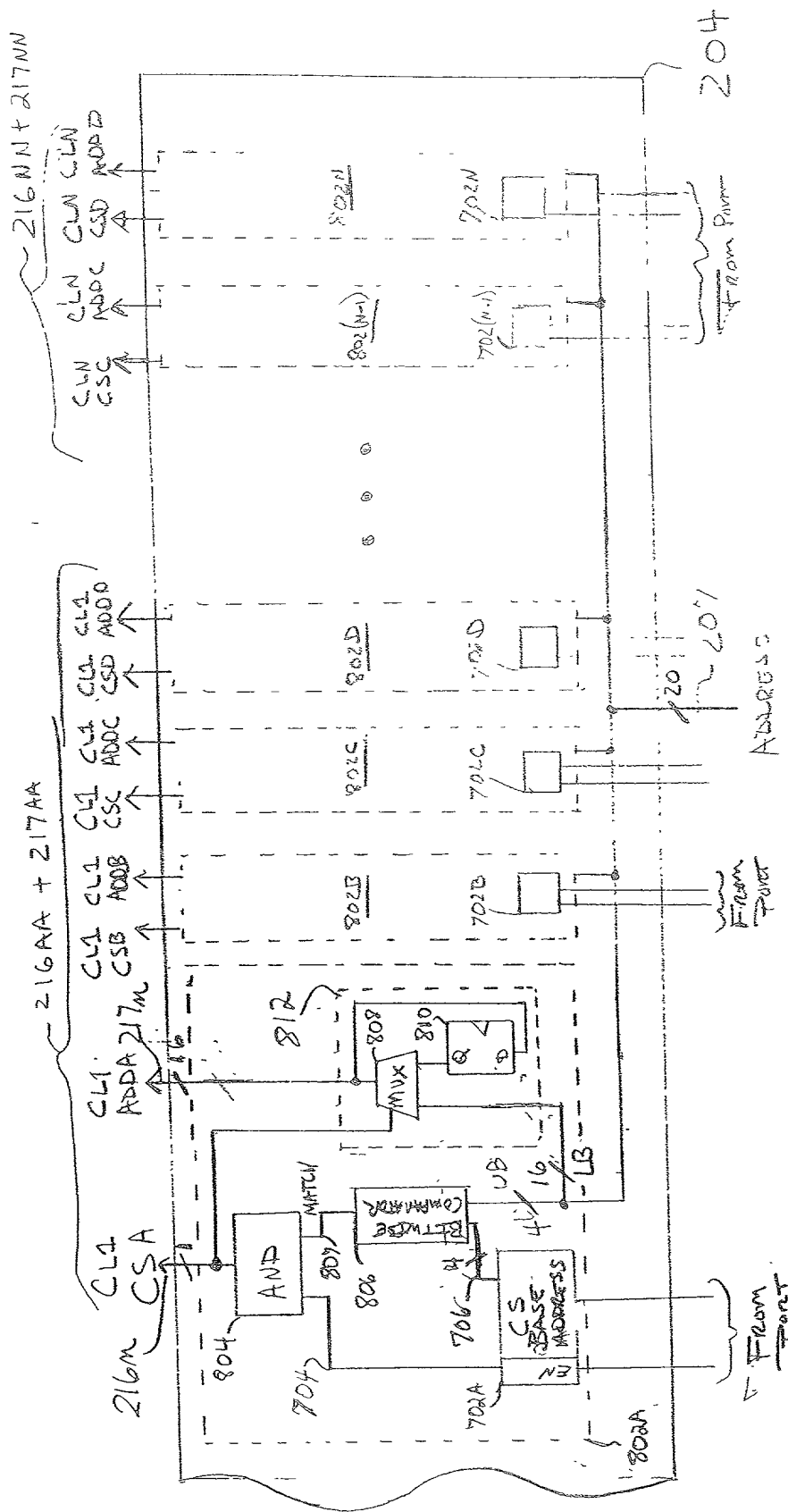


FIG. 7

0.0	0.0
0.1	0.0
0.2	0.0
0.3	0.0
0.4	0.0
0.5	0.0
0.6	0.0
0.7	0.0
0.8	0.0
0.9	0.0
1.0	0.0
1.1	0.0
1.2	0.0
1.3	0.0
1.4	0.0
1.5	0.0
1.6	0.0
1.7	0.0
1.8	0.0
1.9	0.0
2.0	0.0
2.1	0.0
2.2	0.0
2.3	0.0
2.4	0.0
2.5	0.0
2.6	0.0
2.7	0.0
2.8	0.0
2.9	0.0
3.0	0.0
3.1	0.0
3.2	0.0
3.3	0.0
3.4	0.0
3.5	0.0
3.6	0.0
3.7	0.0
3.8	0.0
3.9	0.0
4.0	0.0
4.1	0.0
4.2	0.0
4.3	0.0
4.4	0.0
4.5	0.0
4.6	0.0
4.7	0.0
4.8	0.0
4.9	0.0
5.0	0.0
5.1	0.0
5.2	0.0
5.3	0.0
5.4	0.0
5.5	0.0
5.6	0.0
5.7	0.0
5.8	0.0
5.9	0.0
6.0	0.0
6.1	0.0
6.2	0.0
6.3	0.0
6.4	0.0
6.5	0.0
6.6	0.0
6.7	0.0
6.8	0.0
6.9	0.0
7.0	0.0
7.1	0.0
7.2	0.0
7.3	0.0
7.4	0.0
7.5	0.0
7.6	0.0
7.7	0.0
7.8	0.0
7.9	0.0
8.0	0.0
8.1	0.0
8.2	0.0
8.3	0.0
8.4	0.0
8.5	0.0
8.6	0.0
8.7	0.0
8.8	0.0
8.9	0.0
9.0	0.0
9.1	0.0
9.2	0.0
9.3	0.0
9.4	0.0
9.5	0.0
9.6	0.0
9.7	0.0
9.8	0.0
9.9	0.0
10.0	0.0



$\infty$   
 $\frac{1}{2}$   
 $\frac{1}{2}$   
 $\frac{1}{2}$

